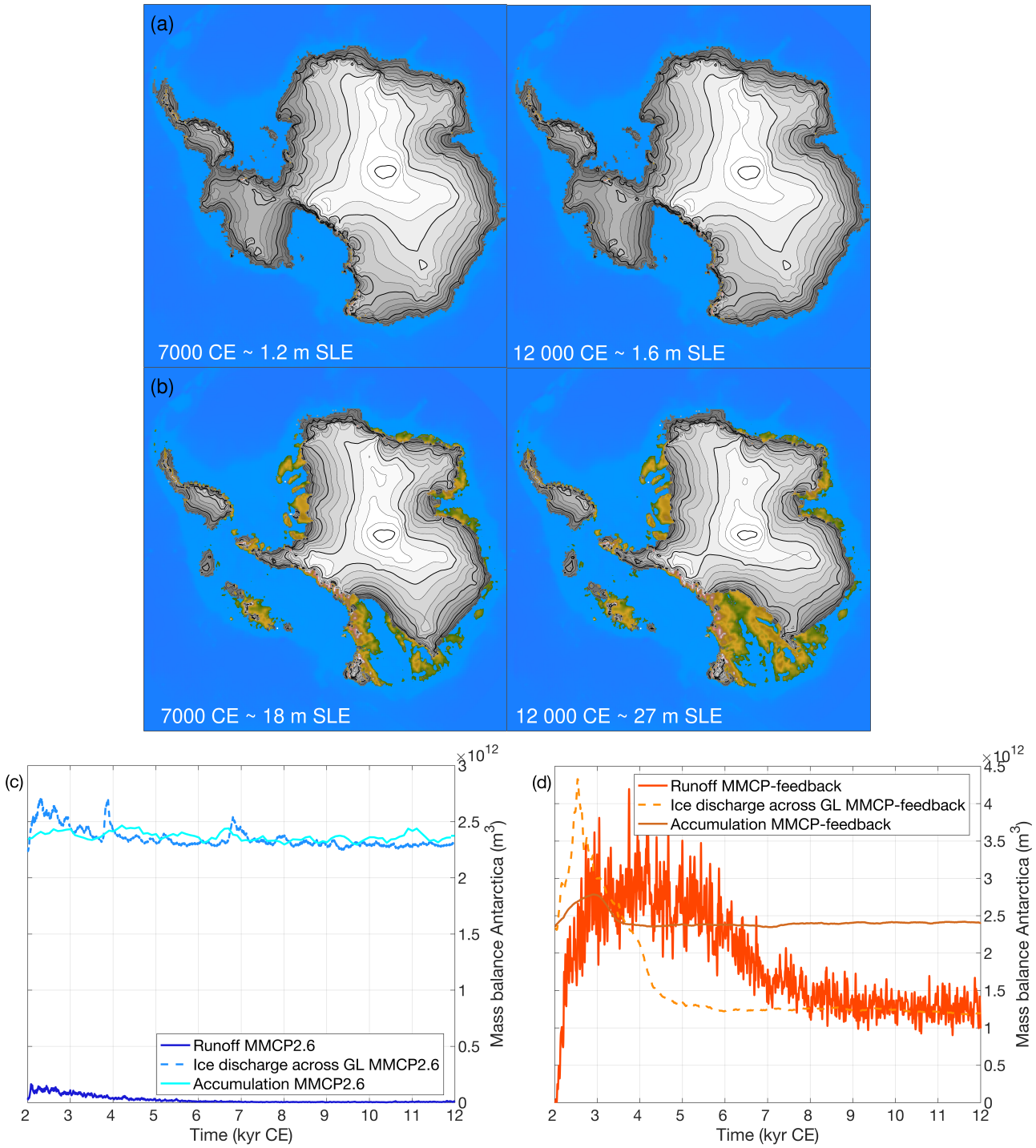
(a)
7000 CE ~ 1.2 m SLE
12 000 CE ~ 1.6 m SLE
(b)
7000 CE ~ 18 m SLE
12 000 CE ~ 27 m SLE
(c)
Runoff MMCP2.6
Ice discharge across GL MMCP2.6
Accumulation MMCP2.6
Time (kyr CE)
Mass balance Antarctica (m3)
×10^12
(d)
Runoff MMCP-feedback
Ice discharge across GL MMCP-feedback
Accumulation MMCP-feedback
Time (kyr CE)
Mass balance Antarctica (m3)
×10^12